

## ABSTRACT

Pixel circuits 20 include a driving transistor Qd, a first switching transistor Qs1, a second switching transistor Qs2, a storage capacitor Co, and an organic EL element 21, respectively. Each control circuit TS, which is connected to second electrode E2 of the organic EL element 21 through an electric potential control line Lo and sets the electric potential of the second electrode E2 to a driving voltage Vdd or a cathode voltage Vo, is provided between first and second voltage supply lines La and Lb and the pixel circuits 20 in the rightmost column direction of the pixel circuits arranged on a display panel in a matrix.